CHITALDRUG DISTRICT.

Abstract Notification dated 12th January 1935.

It is hereby notified for general information that the exclusive right of callecting the Minor Forest produce on all Government unoccupied lands, Amrit Mahal Kavals, State Forests, Reserve lands and plantations for two years from date of confirmation will be resold Taluk-war by public auction on the dates and at the places specified below at 2 P.M., at the risk of the original purchasers.

Taluk	Place of sale	Date of sale	Officer conducting the sale
1. Holalkere ..	District Forest Office, Chitaldrug.	31st January 1935	District Forest Officer, Chitaldrug.
2. Harihar Sub-Taluk ..			
3. Jagalur Taluk (lease of Honge leaves and seeds.)			

As regards the sale conditions, etc., please see the datailed notification No. D1-201—1302-33, dated 3rd May 1934, published in pages 563 to 567, Part VI of the *Mysore Gazette*, dated 10th May 1934.

N. VENKATARAMAIYA,
District Forest Officer.

ENGINEERING DEPARTMENT

BANGALORE BUILDINGS DIVISION.

Notification dated 15th January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, Bangalore, up to 4th February 1935 (2 P.M.) for "Constructing District Board Office Building, Bangalore." An approximate estimate of quantites is given below. These quantities are not guaranteed. The work should be completed by the end of December 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rupees two thousand and five hundred only (Rs. 2,500) in cash or Government Promissory Notes, only as earnest money, and be superscribed "Tender for Constructing District Board Office Building, Bangalore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Transfer of works to third parties by selected contractors will not be countenanced by the Department and in the case of any such attempt the earnest money is liable to be forfeited at the discretions of the Chief Engineer.

Abstract estimate of quantities for constructing District Board Office Building at Bangalore.

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		
1	Excavating foundation and filling in basement and watering and tempering	C.yd.		1,116	
2	Broken stone jelly concrete in surki mortar ..	C.ft.		13,256	
3	Size stone in surki mortar with bond stones at 6′ apart for foundations only	,,		9,297	
4	Burnt size stone in lime mortar with bond stones 6′ apart for basement	,,		3,973	
5	Burnt stone slabs 6″ thick two line dressed for the exposed portions of the basement and steps, one line dressing for all other faces..	S.ft.		1,049	
6	Burnt stone slabs 6″ one line dressed on all faces, for plinth slab on verandah wall and for lintels of windows, doors and stone tamplates below joists and girders	,,		1,910	
7	Size stone in lime mortar with bond stones at 6′ apart two line dressing, 2″ wide as all quoins	C.ft.		5,573	
8	Burnt brick in lime mortar for interior walls ..	,,		6,209	
9	Plastering with lime mortor, two coats with corners rounded	Sqr.		97·29	
10	Pointing the stone masonry walls and basement with cement	,,		59·23	
11	White washing, two coats	,,		97·29	
12	Cut stone 3 line dressed pillors with caps and bases as per design 16″ at bottom 13″ at top circular pillor in two blocks of about 5′ long	C.ft.		306	
13	Partition wall with bricks with H. B. or other wall reinforcement in every 2nd or 3rd course 4½″ thick with plastering, etc., complete ..	S.ft.		568	
14	T. W. stair case with turned balustered rail as per design 5′ (main) 3′ (service) wide respectively 6″ rise 14″ tread	,,		385	
15	Ornamental wrought iron railings with teakwood hand railing 3″×4″, 3′ high including chocolate painting, 2 coats	R.ft.		58	
16	Cut stone string course two line dressed at the level of the roof 12″ deep 2″ projection in 2 courses	,,		126	
17	Cement perforated ventilators as per design 1½″ thick with 2″ thick, 2″ wide alround and 1 per cent reinforcement	S.ft.		50	
18	Rolled steel girders as per British standard section (tested) including lifting and hoisting with 2 coats of approved paints with necessary clamps, etc., complete	Cwt.		227·45	
19	Boxing lintel girders with burnt brick in cement including boring holes in girders, Distant pipes, bolts, nuts and plastering the wire net with cement	C.ft.		195	

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		
20	Roofing with reinforced concrete and country bricks (with 2″ minimum cement concrete courses alround) slab thickness being 1--16 span and carrying a super load of 80 lbs. and plastered ceiling and patent stone (red) finished at top to a thickness of $1\frac{1}{4}$″ thick and to proper slope where necessary ..	Sqr.		66·10	
21	Flooring with cement concrete 1: 2 :4, $1\frac{1}{4}$″ thick on 6″ lime concrete to top surfacing coat $\frac{1}{4}$″ thick finished with coloured cement and cut to the required pattern where required with all corners rounded and with skirting of coloured cement 8″ high 1″ thick for walls ..	,,		35·16	
22	T. W. doors 4″×5″ frame with $1\frac{3}{4}$″ thick shutters $\frac{1}{3}$ pannelled at bottom $\frac{2}{3}$ glazed at top with stiles and inter rails $5\frac{1}{2}$″ wide and lock and bottom rails 12″ wide and with raised panel $1\frac{1}{2}$″ thick and $\frac{1}{8}$ projection with volution or raised moulding alround panel as per design or sample door shown including brass fittings brass rim door locks with handles, brass hinges, hooks, brass screws spring door, etc., complete	Sq.ft.		695	
23	T. W. windows 3″×5″ frame work with $1\frac{1}{4}$″ thick glazed shutters in 4 halves and rebated with both sides including iron bars $\frac{3}{4}$″ dia. 4″ apart brass hinges, brass hooks, rings and stoppages, etc., complete including wornishing two coats for interior windows and shalimar woodkote paint for exterior windows two coats ..	,,		735	
24	Coloured cement skirting 9″ high $\frac{3}{4}$″ projection suitable beeding at top alround flooring level for both the floors	Lump-sum		..	
25	(1) One line dressing to the stone masonry walls, etc., ...	..		..	
	(2) Two line dressing to do ..	..		..	
	(3) Three line dressing to do ..	..			

Constructing First Floor for the District Board Office Building.

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		
1	Size stone in lime mortar with bond stones at 6 ft. apart with two lines dressing at all quoins	C.ft.		4,863	
2	Burnt brick in lime mortar	,,		5,225	
3	Burnt stone slabs 6″ thick one line dressed on all faces	Sq.ft.		1,274	
4	Pointing the walls with atlas brand stain less white cement $\frac{1}{3}$ and 1 of cement lining nicely	Sqr.		52·07	
5	Plastering with lime mortar, 2 coats	,,		102·00	
6	White washing, two coats	,,		102·00	
7	Cut stone 3 line dressed pillars with caps and bases $10\frac{1}{2}'$ high $1\frac{1}{4}'$ dia. at botton 13″ at top circular pillars in blocks of about 5′ long	C.ft.		310	
8	Partition wall with exment or other wall reinforcement in every 2nd course brick $4\frac{1}{2}$″ thick with plastering, etc., complete ..	Sq.ft.		710	

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		
9	Ornamental wrought iron railing with teakwood hand railings 3″×4½″, 3 ft. high including painting 2 coats and polishing to hand rail.	R.ft.		167	
10	Cut stone cornice 2 lines dressed alround the building 15″ depth, 4″ minimum projection in 3 slabbed courses of (3″, 9″ and 3″) 2′ wide with 2 mouldings as per design	,,		634	
11	Two line dressing to frieze	Sq.ft.		330	
12	Cut stone parapet wall alround the building, 1½″ thick, 3′ high as per design with square balusters where required, containing two grooves including cement pointing	R.ft.		634	
13	Rolled steel girders as per British standard sections (tested) including lifting and hoisting with two coats of approved paint and with necessary clamps, etc., complete ..	Cwt.		219·70	
14	Boxing lintel girders with brick in cement including boring holes in girders, distant pipes, bolts and nuts, and plastering the wirenet with cement	C.ft.		170	
15	Roofing with reinforced brick with 2″ thick cement concrete 1 : 2½ : 4 in joints at top and with thickness of slab 1/16 span terrace to carry a load of 60 lbs. super and finished complete with 3″ concrete at top and finished with two courses of flat tiles and smooth plaster complete	Sqr.		67·28	
16	Flooring with milk glazed tiles and pointing with plaster of Paris	,,		2·52	
17	Teakwood doors 3½″×5″ frame work 1½″ thick shutters ⅓ panelled at bottom, ⅔ glazed at top with stiles and inter rails 5½″ wide, bottom and lock rails 12″ wide, etc., as in ground floor including brass fittings, brass rim doors, mortice locks with brass handles, finger plate hinges, hooks, brass serews, etc., complete with C. I. ventilators attached to above Valspar varnish 2 coats and painting the ventilators	Sq.ft.		798	
18	Teakwood windows 3″×5″ frame work with 1¼″ thick glazed shutters in 4 halves and rebated with both sides including iron bars ¾″ dia., 4″ apart brass hinges, brass hooks, rings, stoppages, etc., complete with ventilators attached above, including Shalimar woodkote painting 2 coats for exterior and superior varnish 2 coats inside	,,		680	
19	Paving stone slabs 3″ to 4″ alround the building and pointing with cement	,,		880	
	Tower.				
	Corner Tower stone dome 14′ high above parapet 12 ft. dia. carried on 8 cut stone pillars built on cut stone parapet wall with cornice blocking course finial as per design (all exposed stone work dressed two lines) and with copper sheet Kalasam gilt with gold leaf 5 coats quantity in cubical contents ..	C.ft.		2,340	

A. TANDONI RAO,
Executive Engineer.